

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF THE CLAIMS

1. (Currently Amended) An adapter for selectively mounting to an associated wall of a cabinet, comprising:

a first wall having a plurality of generally circular openings configured for receiving associated peg hooks, the openings running generally along a longitudinal axis of said first wall, the first wall including first and second ends that are each generally parallel to the longitudinal axis;

a second wall depending substantially normal from the first end of the first wall; and

a third wall extending from the second wall and including an opening including a linear edge for mounting the adapter to the associated wall, wherein the third wall is substantially parallel to the first wall;

a fourth wall depending substantially normal from a second end of the first wall opposite said first end of said first wall substantially parallel to the second wall; and

a fifth wall extending from the fourth wall, wherein the fifth wall is substantially parallel to the first wall, wherein the fifth wall comprises a notch for mounting the adapter to the associated wall, wherein a longitudinal axis of the notch is aligned with a longitudinal axis of the opening in the third wall;

wherein said adapter is formed of a single piece construction.

2-9. (Cancelled)

10. (Currently Amended) The adapter of claim 1, further comprising a depression around each of the openings in the first wall, wherein the first wall is depressed towards the associated third wall.

11. (Previously Presented) The adapter of claim 1, wherein said openings in said first wall are equally spaced apart, parallel to each other, and equidistant from a top and bottom edge of the first wall.

12. (Previously Presented) A method for providing a removable pegboard in a cabinet having a plurality of lances on a side wall of the cabinet, the method comprising:
providing a peg board adapter, wherein the peg board adapter includes a first wall having a plurality of openings configured for receiving peg hooks, the openings spaced along a longitudinal axis of said first wall, the first wall including first and second ends that are each generally parallel to the longitudinal axis, a second wall depending from the first end of the first wall and generally perpendicular to said first wall, and a third wall extending from the second wall such that the third wall is at least substantially parallel to the first wall, wherein the third wall includes a mounting opening having an upper linear edge;
mounting the peg board adapter to a wall of the cabinet by placing one of said lances through the mounting opening and supporting a portion of the third wall on said one of said lances.

13. (Previously Presented) The method of claim 12, wherein the step of providing a peg board adapter further includes providing a peg board adapter comprising a fourth wall spaced from the second wall and depending from the first wall and a fifth wall extending from the fourth wall, wherein the fifth wall is at least substantially in the same plane as the third wall.

14. (Original) The method of claim 13, wherein the step of providing a peg board adapter further includes providing a peg board adapter wherein the fifth wall includes a notch formed in a lower edge of said wall, wherein the notch is aligned with the mounting opening in the third wall.

15. (Original) The method of claim 14, wherein the step of mounting said adapter further comprises placing one of said lances into the notch such that a portion of the first wall is supported by said one of said lances.